

# **Method And System For Determining Receipt Of A Delayed Cookie In A Client-Server Architecture**

## **Abstract of Disclosure**

In a client-server architecture, a semi-persistent connection between the client and the server allows delayed or asynchronous transmission of a cookie or token. Delayed or asynchronous transmission of the cookie allows initial web page generation and display while awaiting a slow cookie, such as a cryptographically generated cookie that might be used for single-session sign-on. A technique for determining whether the client has received the cookie is also provided.

10064221-063102

## Figures

43558	43559	43560	43561	43562	43563	43564	43565	43566	43567	43568	43569	43570	43571	43572	43573	43574	43575	43576	43577	43578	43579	43580	43581	43582	43583	43584	43585	43586	43587	43588	43589	43590	43591	43592	43593	43594	43595	43596	43597	43598	43599
-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------